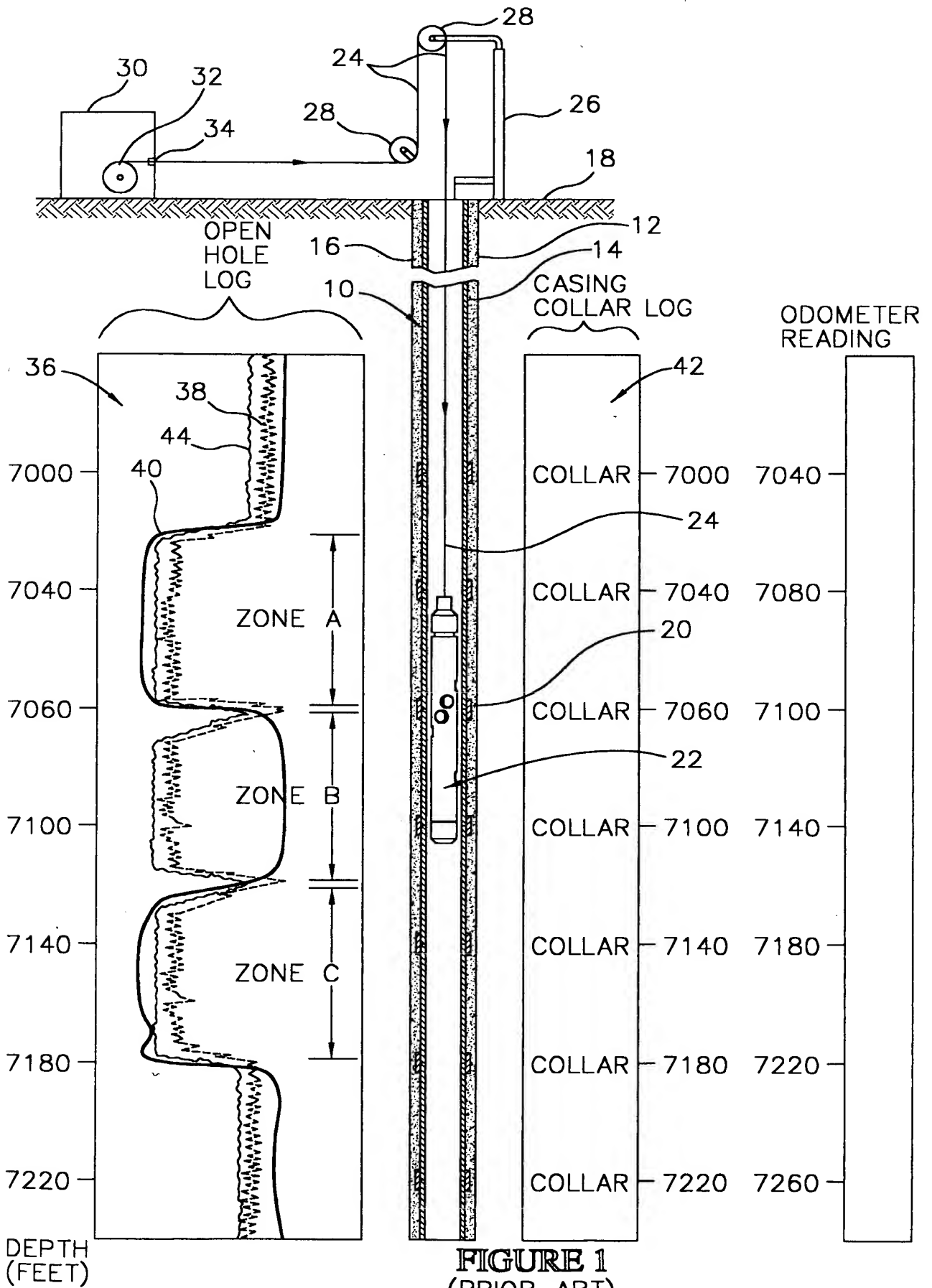


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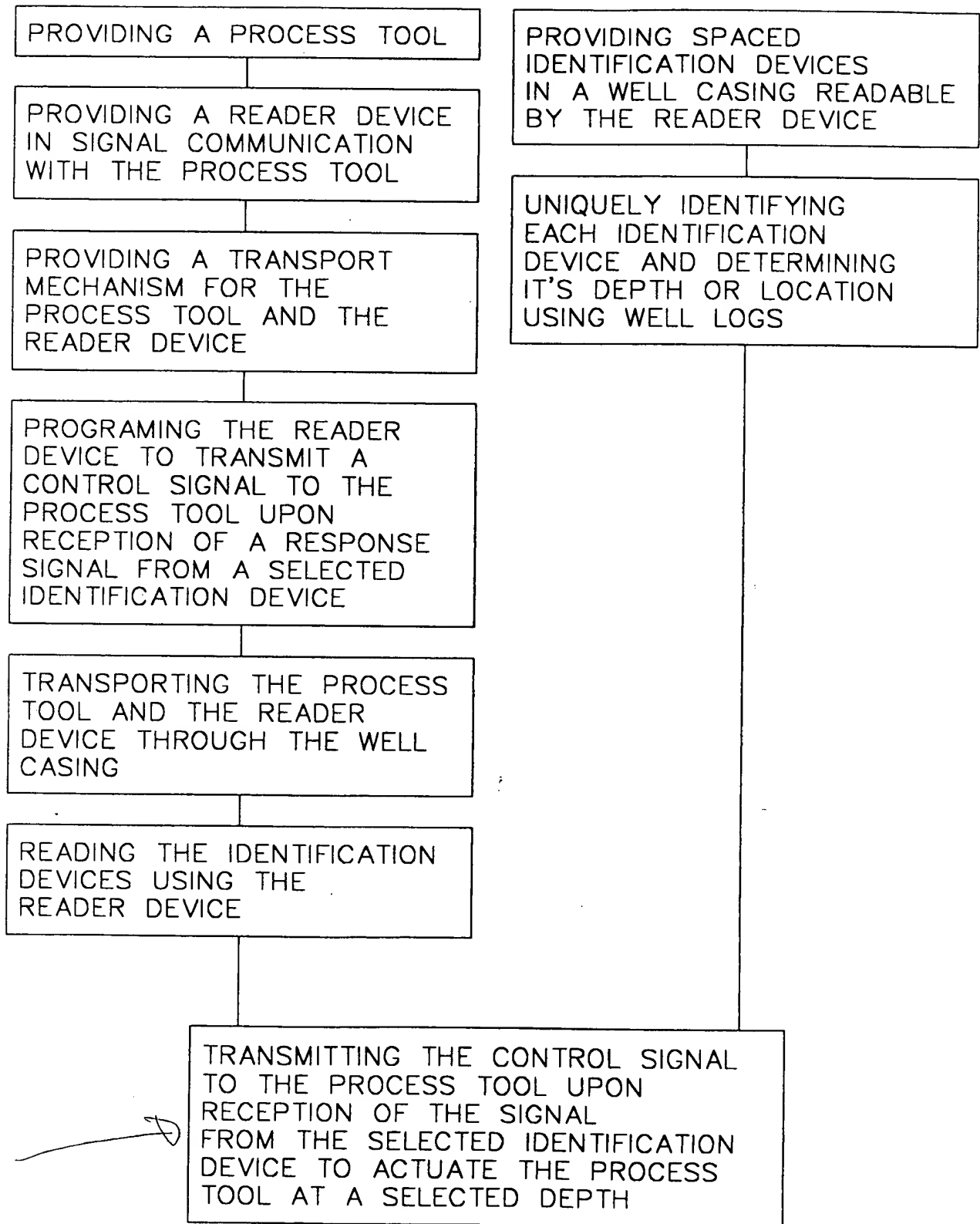


FIGURE 2

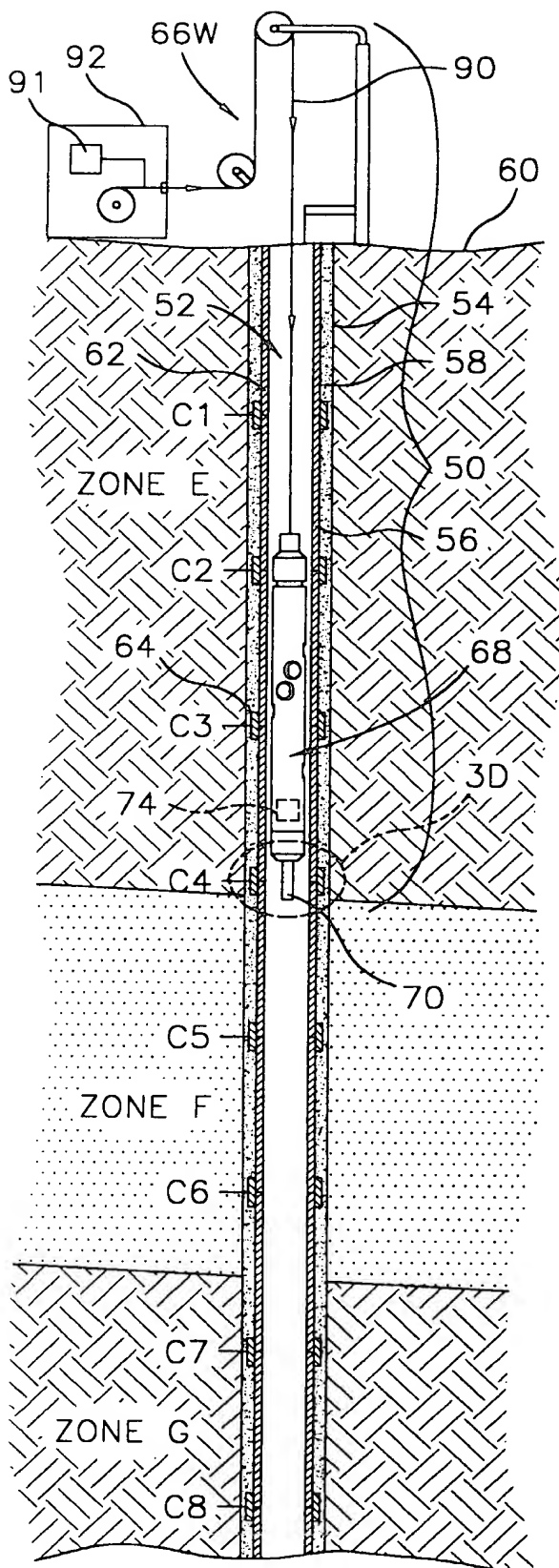


FIGURE 3A

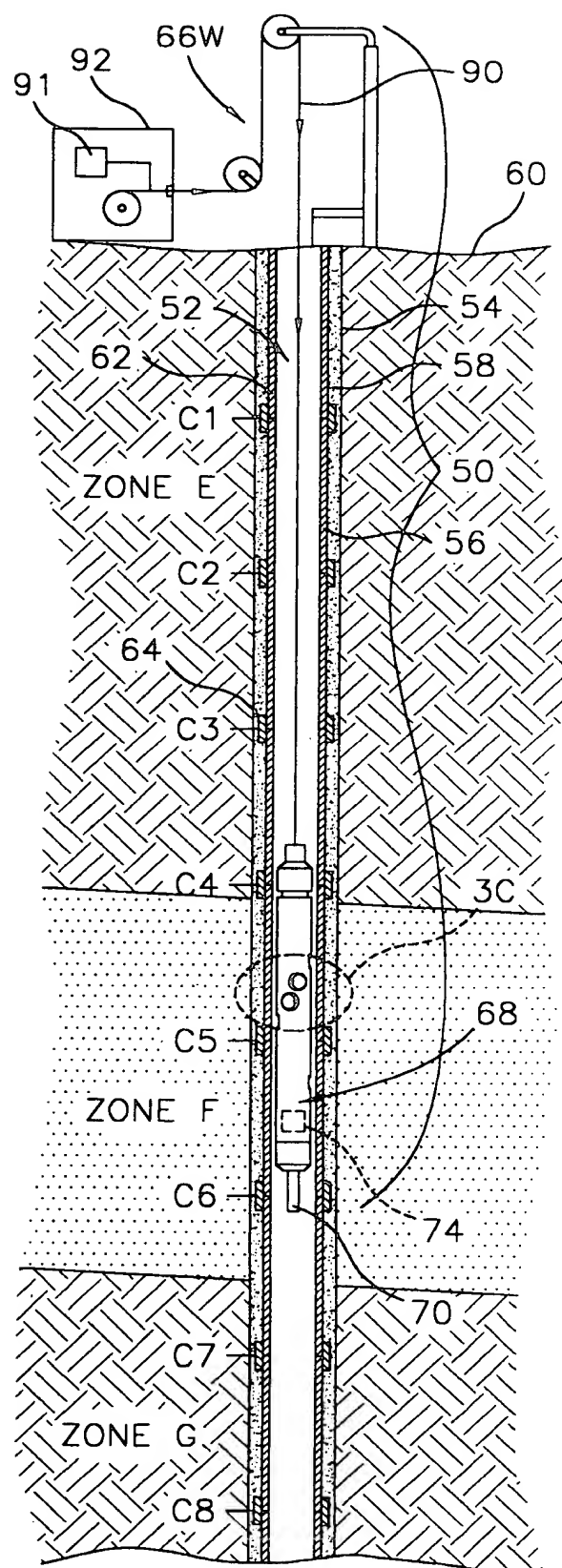


FIGURE 3B

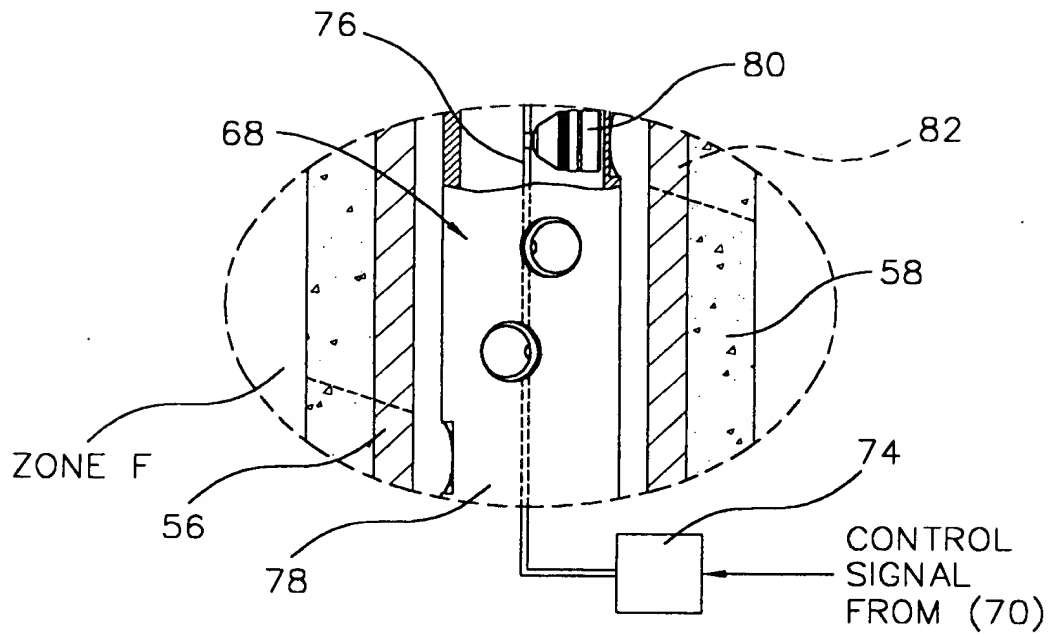


FIGURE 3C

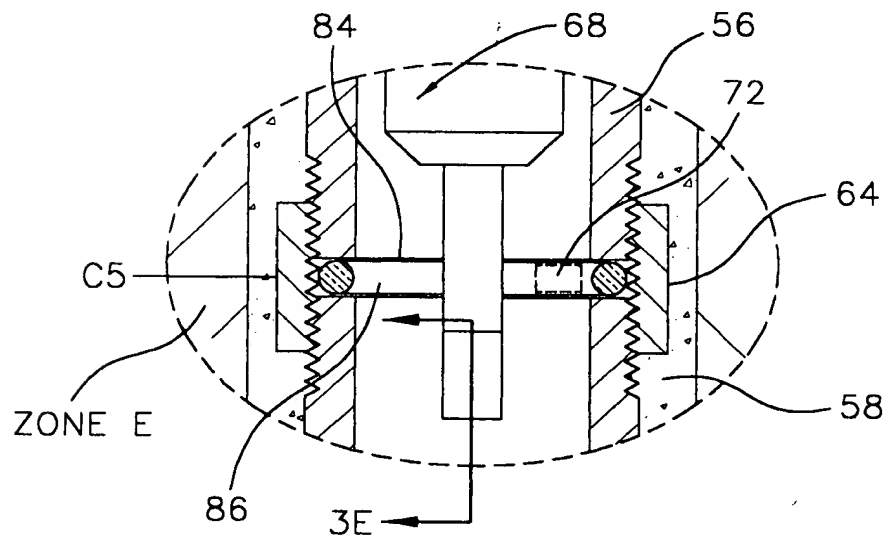


FIGURE 3D

A cross-sectional view of a multi-layered cylindrical structure. The structure consists of several concentric layers. The outermost layer is labeled 70. Inside this, there is a layer with a cross-hatched pattern, labeled 79. The innermost layer is labeled 77. Within the cross-hatched layer 79, there are two sets of semi-circular features, each labeled 71. These features are separated by a layer labeled 73. The entire structure is shown in a cross-section, with a central bore. A label 83 points to the outer surface of the structure. A label 81 points to the inner surface of the structure. A label 75 points to a small rectangular feature on the inner surface of the cross-hatched layer 79. A label 70 points to the outer surface of the structure. A label 79 points to the cross-hatched layer. A label 77 points to the innermost layer. A label 71 points to a semi-circular feature. A label 73 points to the layer between the semi-circular features. A label 75 points to a small rectangular feature on the inner surface of the cross-hatched layer 79.

FIG. 10 is a perspective view of a catheter assembly 87. The assembly includes a proximal handle 89 and a distal catheter 91. A control cable 93 is shown passing through the catheter, terminating in a control element 72A at the distal tip.

FIGURE 3F

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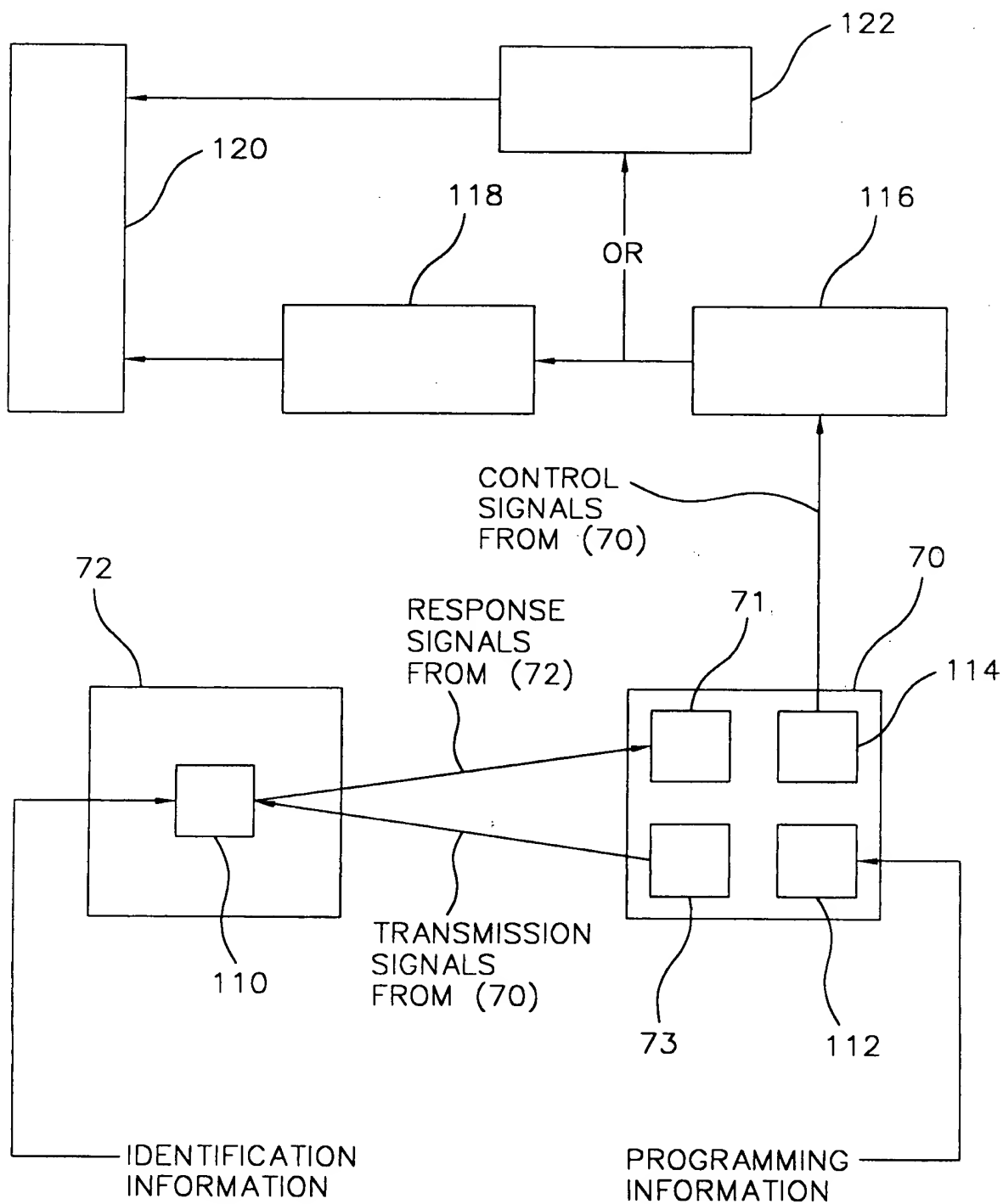


FIGURE 4A

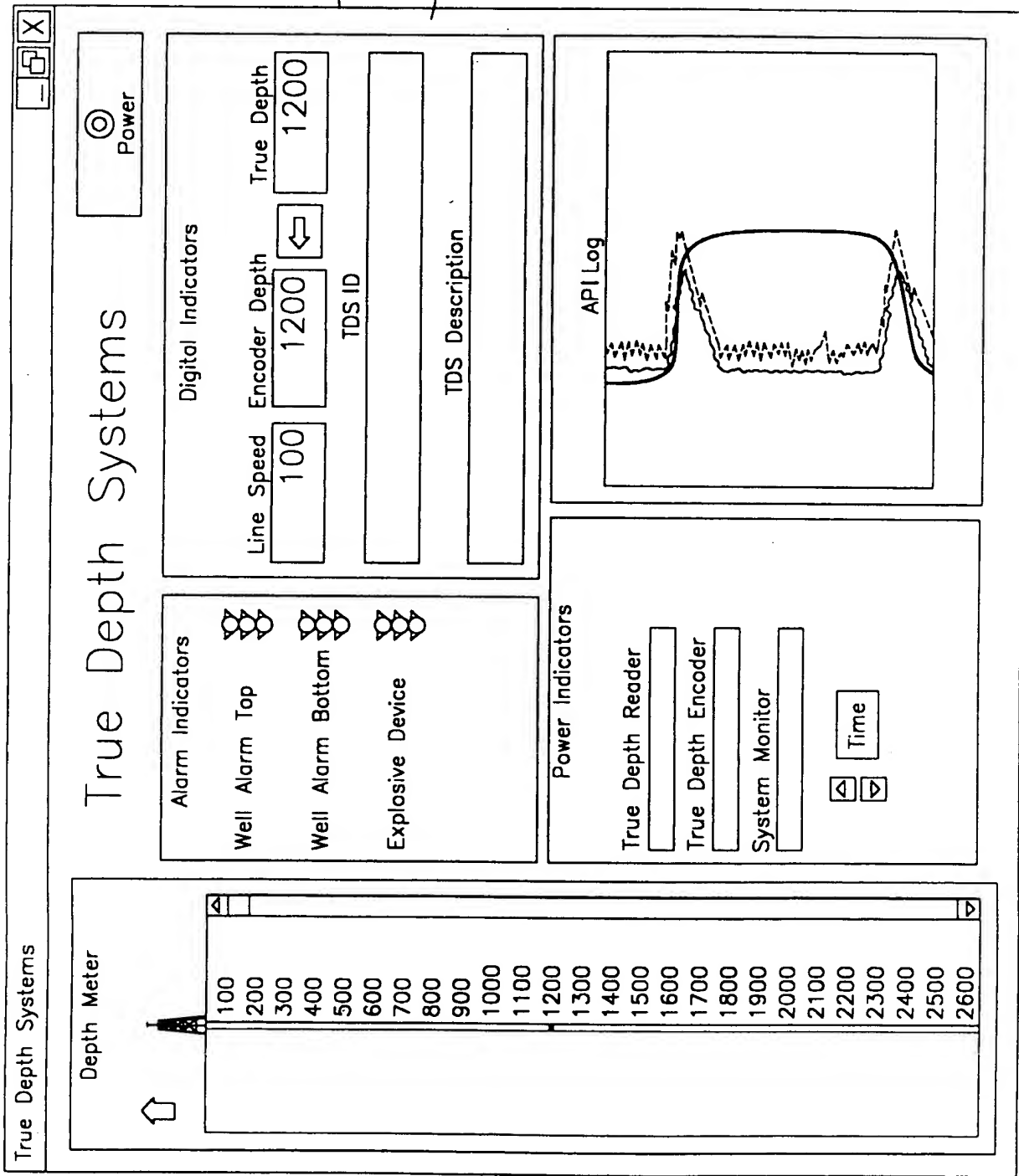


FIGURE 4B

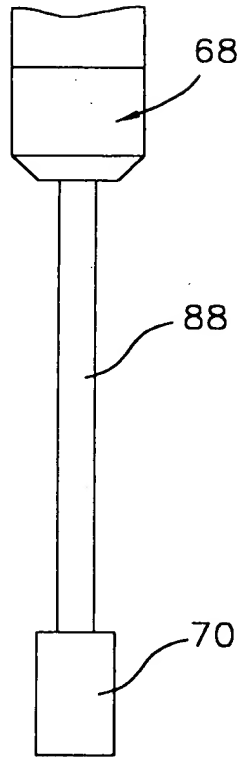


FIGURE 5A

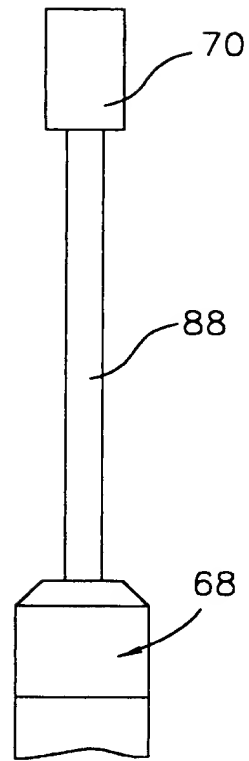


FIGURE 5B

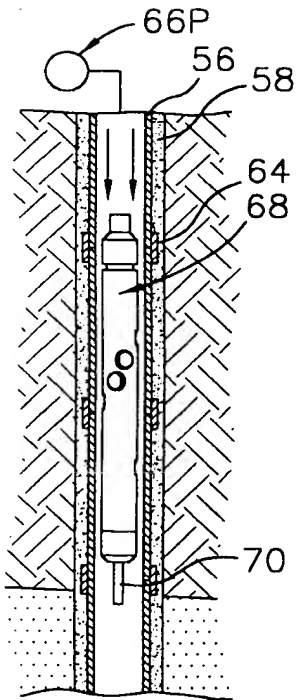


FIGURE 6A

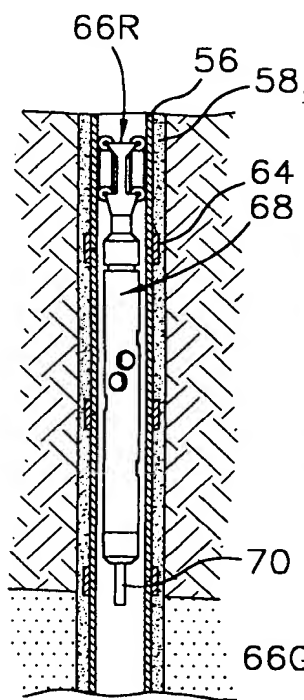


FIGURE 6B

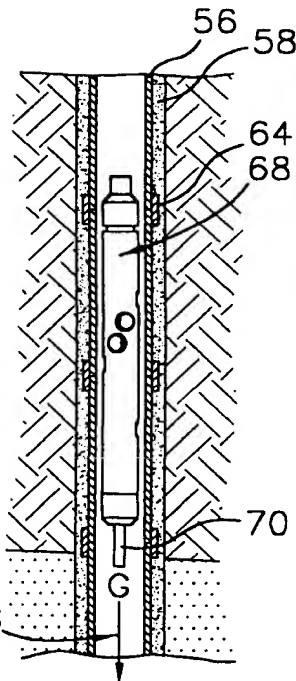


FIGURE 6C

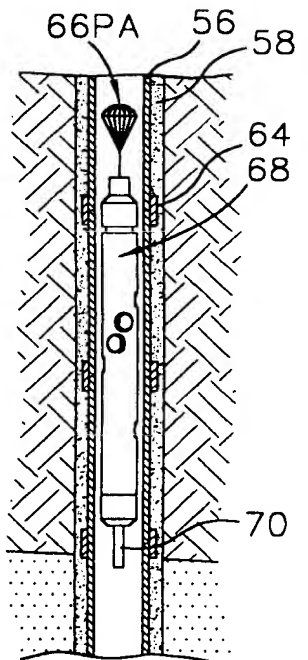


FIGURE 6D



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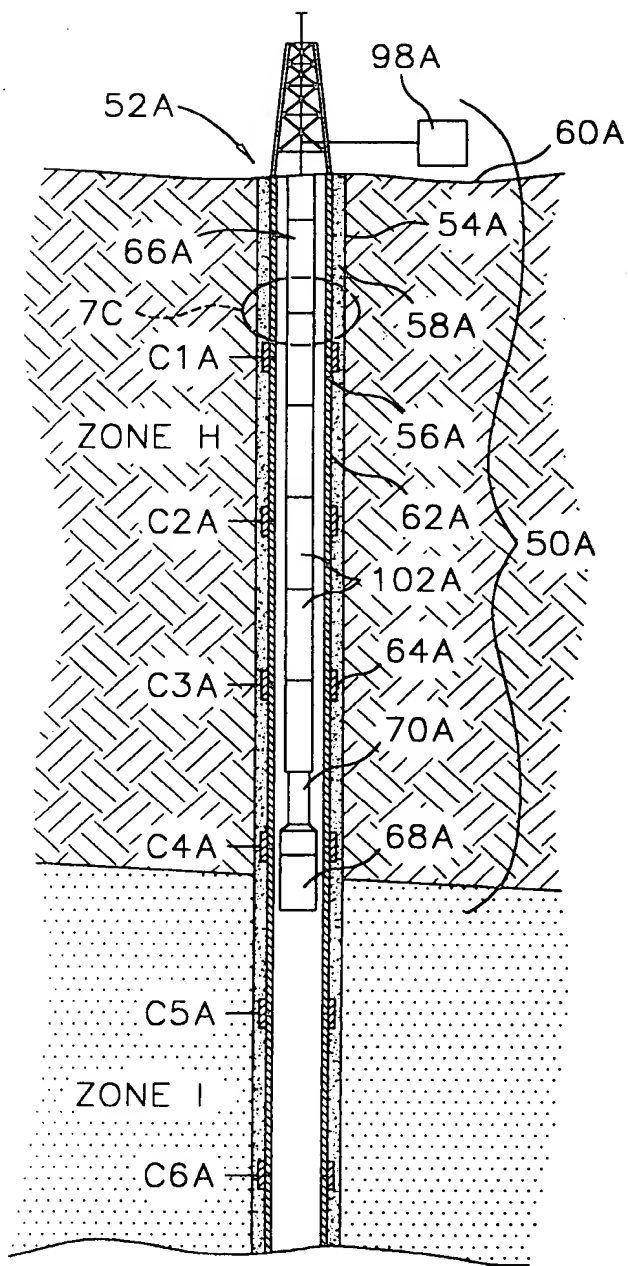


FIGURE 7A

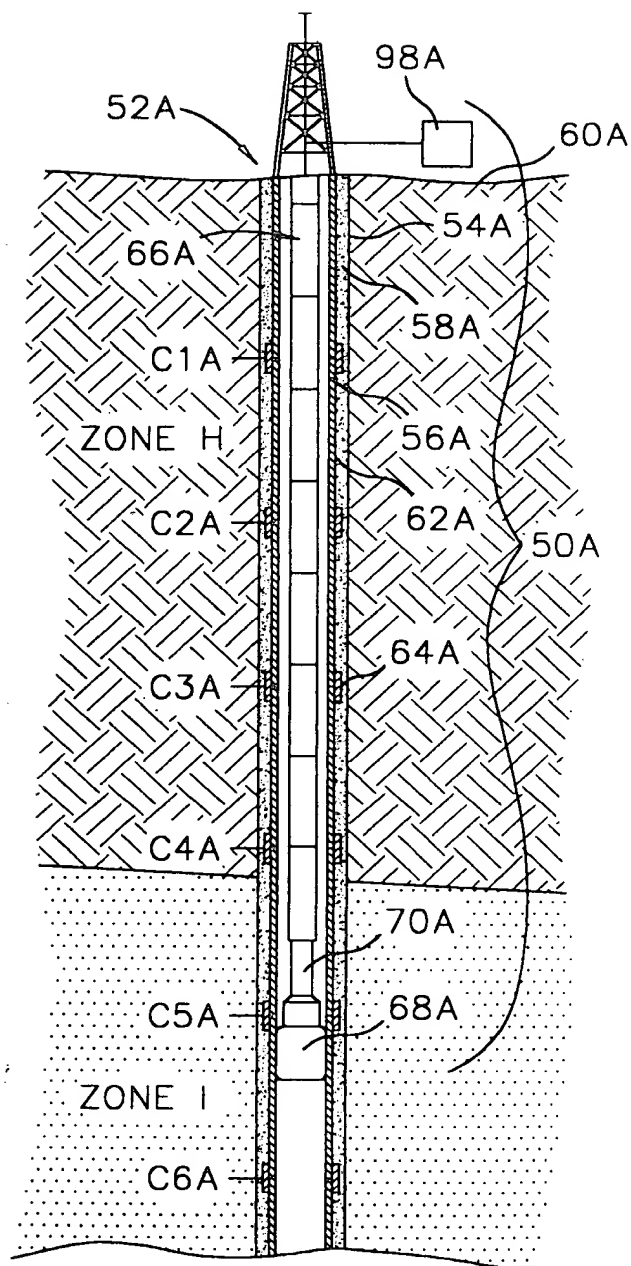


FIGURE 7B

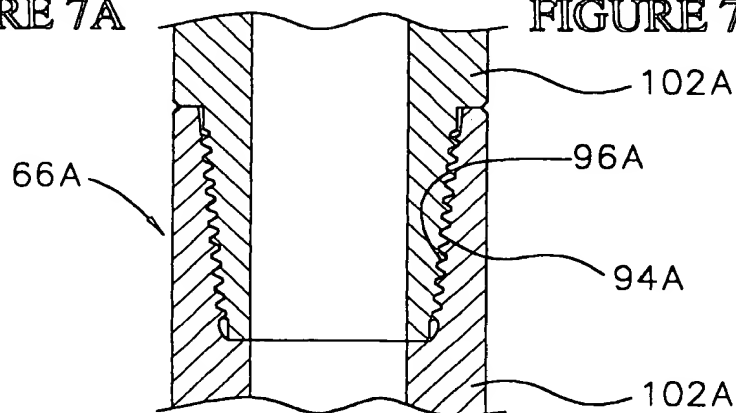


FIGURE 7C

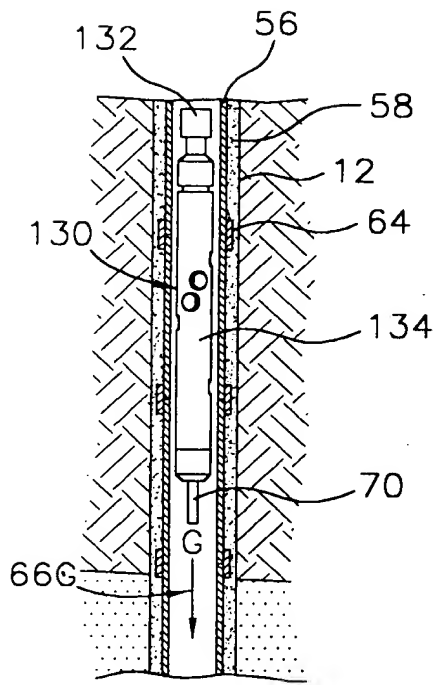


FIGURE 8A

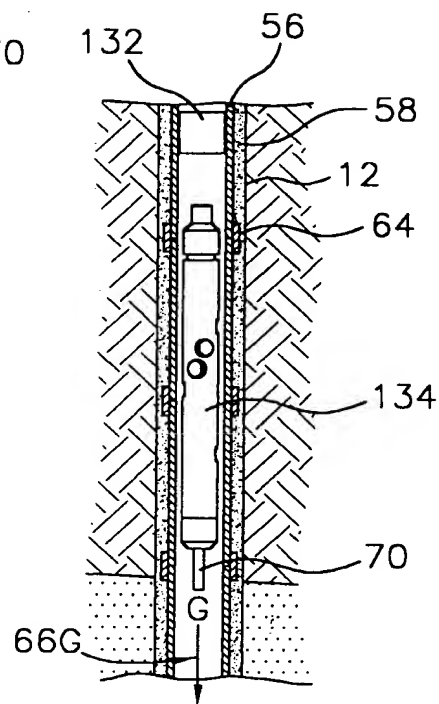


FIGURE 8B

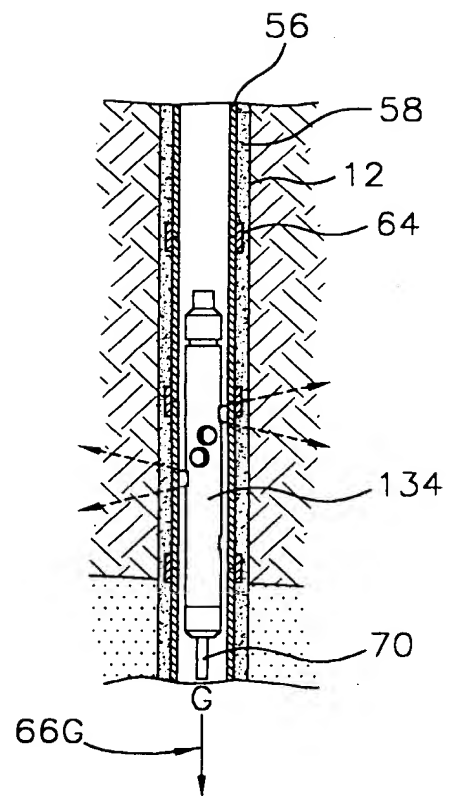


FIGURE 8C